

# Search Results


[About HGNC](#)
[Gene Search](#)
[Guidelines](#)
[Gene Submission](#)
[Downloads](#)
[Home](#)

*Giving unique and meaningful names to every human gene*

[Return to Advanced Search](#)

[Quick Gene Search](#)

*This online database does not include our confidential data. If you would like to create a new gene symbol and name, the only way to confirm it as unique is by contacting us.*

**Returned: 6 of 6 records**

where "records" does contain "ksr"

**Click on the Approved Gene Symbol to retrieve the complete gene record**

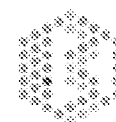
Approved Gene Symbol	Approved Gene Name	Location	Sequence Accession IDs	Previous Symbols	Aliases
<a href="#">CNKSR1</a>	connector enhancer of kinase suppressor of Ras 1	1p35.3	<a href="#">AF100153</a> <a href="#">NM_006314</a>		CNK1, <a href="#">KSR</a> , <a href="#">CNK</a>
<a href="#">CNKSR2</a>	connector enhancer of kinase suppressor of Ras 2	Xp22.12	<a href="#">AB020709</a> <a href="#">NM_014927</a>		KIAA0902, CNK2, <a href="#">KSR2</a>
<a href="#">CNKSR3</a>	CNKSR family member 3	6q25.2	<a href="#">AK055911</a> <a href="#">NM_173515</a>	<a href="#">MAGI1</a>	FLJ31349
<a href="#">KHSRP</a>	KH-type splicing regulatory protein	19p13.3	<a href="#">U94832</a>		KSRP, <a href="#">FBP2</a> , FUBP2
<a href="#">KSR1</a>	kinase suppressor of ras 1	17p11.1	<a href="#">U43586</a>	<a href="#">KSR</a>	RSU2
<a href="#">KSR2</a>	kinase suppressor of ras 2	12q24.22-q24.23	<a href="#">AY345972</a> <a href="#">NM_173598</a>		FLJ25965



**wellcome**trust

The work of the HGNC is supported by NHGRI grant P41 HG003345, the UK Medical Research Council and the Wellcome Trust.

EMBL-EBI



Contact us: [hgnc@genenames.org](mailto:hgnc@genenames.org)

[Back to top](#)